Water Still, SS Water Distiller, Water Control Type III

Brand **Master Science** | Unit **Pc**



Water Distillation Plant

Stainless Steel Water Distiller, Water Control Type III, along with its key features and technical specifications: Product Features: • Water Control Type: Ensures controlled water output. • Water Output: Available in two models with water output capacities of ≥5L/h • High-Quality Material: Entire machine constructed from high-quality stainless steel for durability and longevity. • Electric Heating: Equipped with electric heating for efficient operation.

KEY HIGHLIGHTS

- Water Control Type
- High-Quality Material
- Electric Heating
- Coil-Type Condensing Structure
- Water Conservation

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Overview

Stainless Steel Water Distiller, Water Control Type III, along with its key features and technical specifications:

Key Features

Water Control Type
Ensures controlled water output.

High-Quality Material
Entire machine constructed from high-quality stainless steel for durability and longevity.

Electric Heating
Equipped with electric heating for efficient operation.

The machine is fully made from high-quality stainless steel, ensuring resistance to corrosion and wear.

Coil-Type Condensing Structure
This design offers an efficient cooling effect and ensures a large water output.

Water Conservation
The cooling water is designed to flow back into the evaporation barrel, conserving water resources.

Drain Valve
A drain valve is included to remove concentrated water from the barrel, which helps improve fouling conditions and maintain machine efficiency.

Automatic Heating Control
The heating power is automatically cut off when water levels are low. Heating resumes once water is replenished to the appropriate working level.

Copper Immersion Heating Tube
Provides high thermal efficiency and ensures a long service life.

Additional Information
This summary outlines the Stainless Steel Water Distiller's robust construction, efficient water output, and safety features, making it suitable for consistent and reliable water distillation.

Technical Specifications

PARAMETER	SPECIFICATION
Water Output	Available in two models with water output capacities of ≥5L/h
Applicable Power Supply	220V/50Hz
Power	4.5KW
Water Output	≥5L/h
Packing Size (Wood)	35×34×78 cm
Gross/Net Weight	7.5/6 kg